

Fig. 1 PRIOR ART

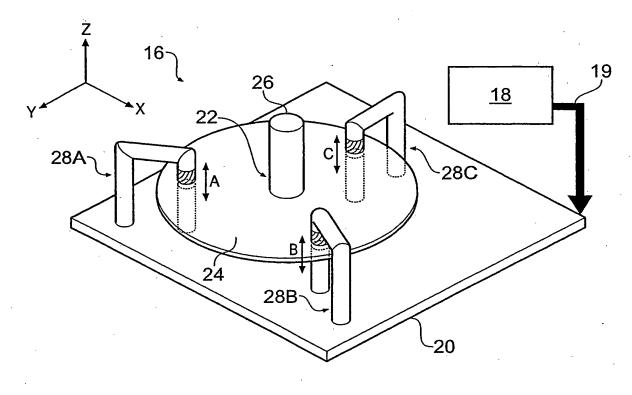


Fig. 2

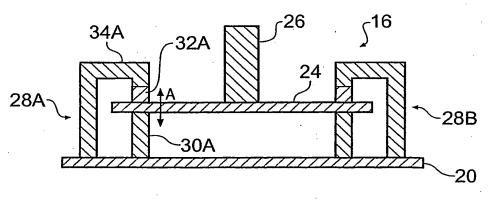
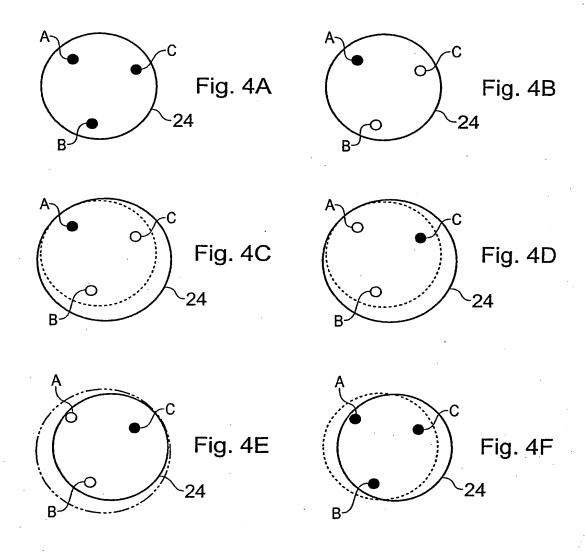


Fig. 3



	CLAMP A	CLAMP B	CLAMP C	DISC
S1	Х	Х	Х	1
S2	X	0	0	•
S3	Х	0	0	Е
S4	0	0	X	Е
S5	0	0	X	-
S6	Х	X	Х	-

Fig. 5

	CLAMP A	CLAMP B	CLAMP C	DISC
S1	Х	Х	·X	-
S2	0	0	Х	-
S3	0	0	X	С
S4	Х	0	0	С
S5	Х	0	0	
S6	Х	Х	Х	_

Fig. 6

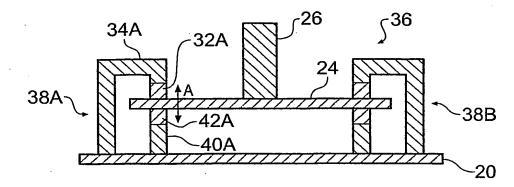


Fig. 7

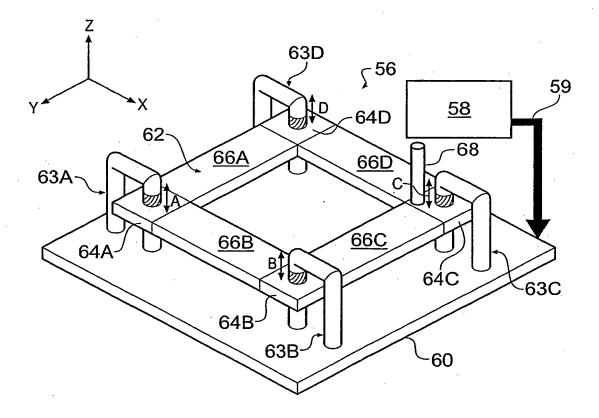


Fig. 8

			POSITION ELEME A		SITIONIN ELEMENT B		TIONING MENT C	POSITION ELEME D	
	CLAMP A	CLAMP B	CLAMP C	CLAMP D)	<u> </u>	(
S1	Х	Х	Х	Х	-	-	-	<u>-</u>	
S2	Х	Х	0	0	-	-	-	-	
S3	X	X	0	0	E	-	Е	-	
S4	0	0	Х	Х	Е		E	-	
S5	0	0	Х	Х	-	_	-	_	
S6	Х	Х	Х	X	-	-	-	-	

Fig. 9

			POSITIOI ELEME A	NING PO	SITIONIN ELEMENT B	G POSIT	TIONING MENT C	POSITION ELEME D	NING NT
·	CLAMP A	CLAMP B	CLAMP C	CLAMP D))	/	,
S1	Х	X	X	Χ	-	 -	-	-	
S2	Х	0	0	0	-	-	-	-	
S3	Х	0	0	0	Е	С	Е	С	
S4	0	0	X	0	E	С	Ε	С	
S5	0	-0	X	0	-	_	-	-	
S6	Х	Х	X	Х	-	=	-	-	

Fig. 10

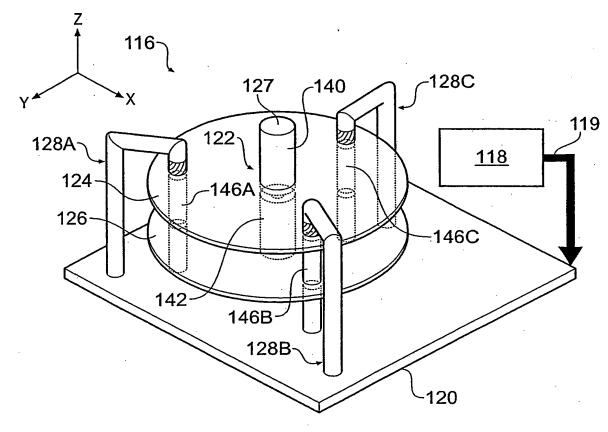


Fig. 11

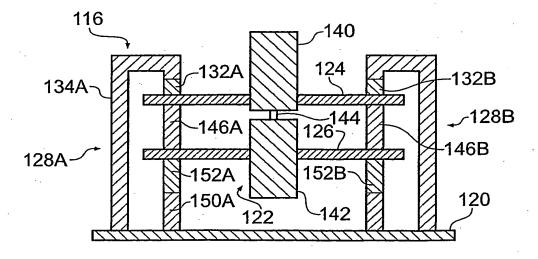


Fig. 12

	UPPER MOUNTING LOWER MOUNTING POST ELEMENT POST ELEMENT								
				·.)	
	CLAMP A	CLAMP B	CLAMP C	UPPER RING	LOWER RING				
S1	Х	Х	X	_	-	δΕ	δΕ		
S2	Х	0	0	-	-	δΕ	δΕ		
S3	X	0	0	Е	Ε	Е	E		
S4	0	. 0	Х	Ε	Е	Е	E		
S5	0	. 0	Х	-	-	δΕ	δΕ		
S6	·X	Х	Х	-	-	δE	δΕ		

Fig. 13

CLAMPING ALL SPACER ELEMENTS				MOUNTING ELEMENT /	POST ELEMENT
S1	-	-	δΕ	δE	
S2	_	-	С	δE	·
S3	С	E	С	δΕ	. •
S4	С	E	δΕ	δΕ	
S5	С	Е	δΕ	С	
S6	_	_	δΕ	С	
S7	-	-	δΕ	δΕ	

Fig. 14

